

International Application No.: PCT/JP2005/014551

U.S. Patent Application No.: Unknown

April 5, 2006

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**IN THE ABSTRACT:**

Please replace the Abstract of the Disclosure originally filed with the above-identified patent application with the following new Abstract of the Disclosure:

#### ABSTRACT OF THE DISCLOSURE

In a balanced type surface acoustic wave filter, a first longitudinally coupled resonator-type surface acoustic wave filter portion connected to an unbalanced input terminal and a second longitudinally coupled resonator-type surface acoustic wave filter portion connected to first and second balanced input terminals are two-stage cascade connected. In the first longitudinally coupled resonator-type surface acoustic wave filter portion, in a portion in which first and second IDTs are adjacent to each other and a portion in which second and third IDTs are adjacent to each other, weighting is performed on a plurality of electrode fingers including the outermost electrode finger closest to the adjacent IDT, in at least one of the adjacent IDTs.